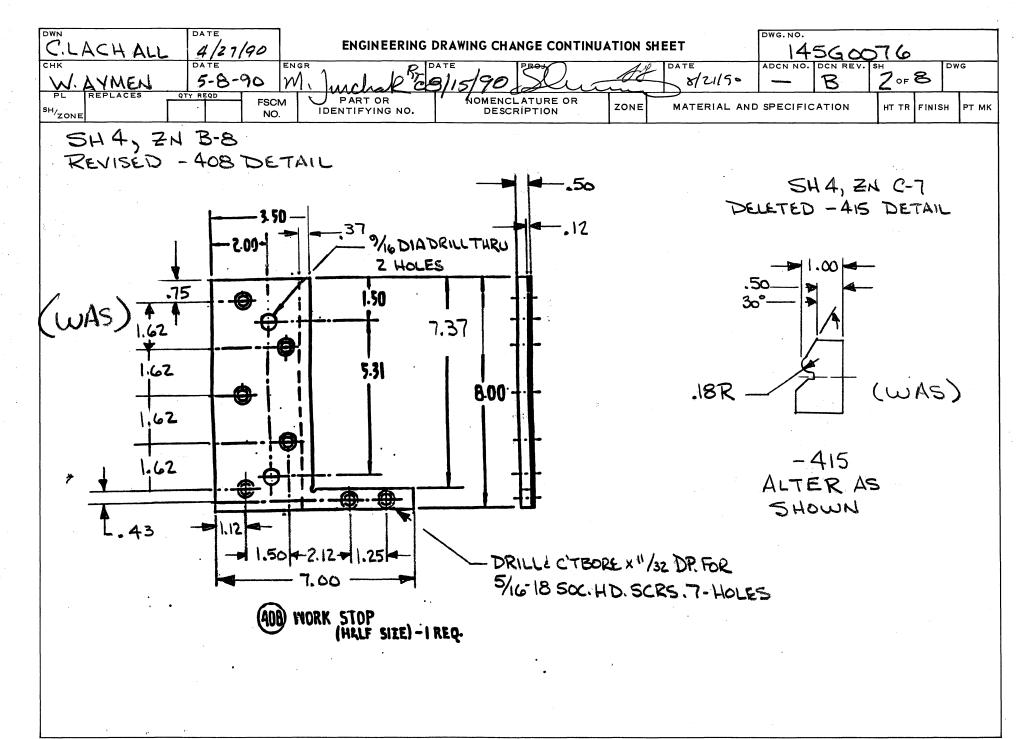
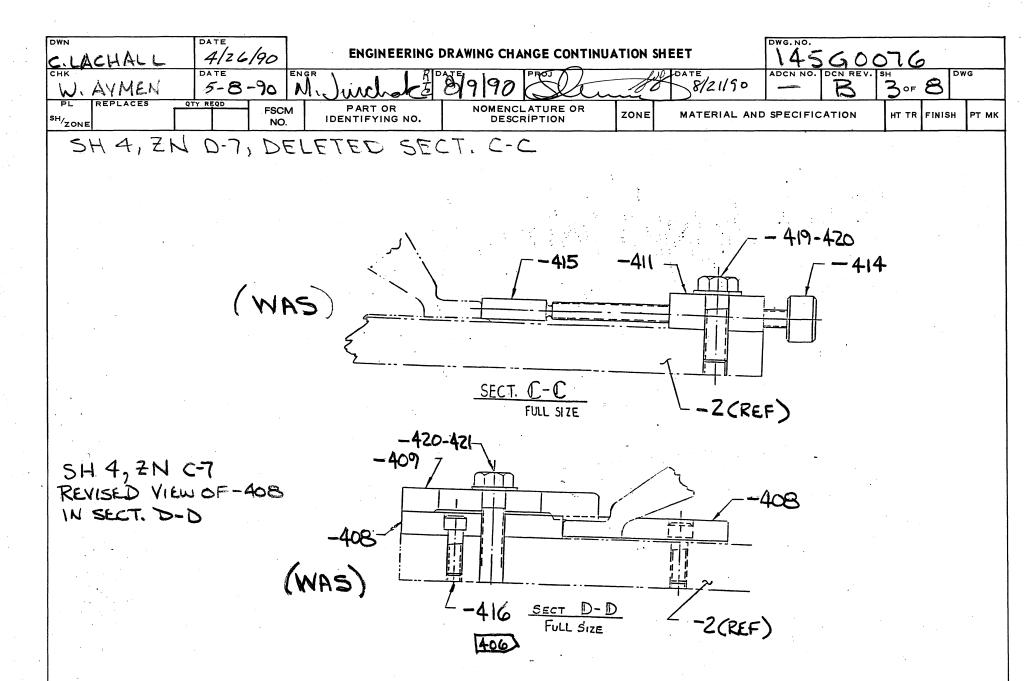
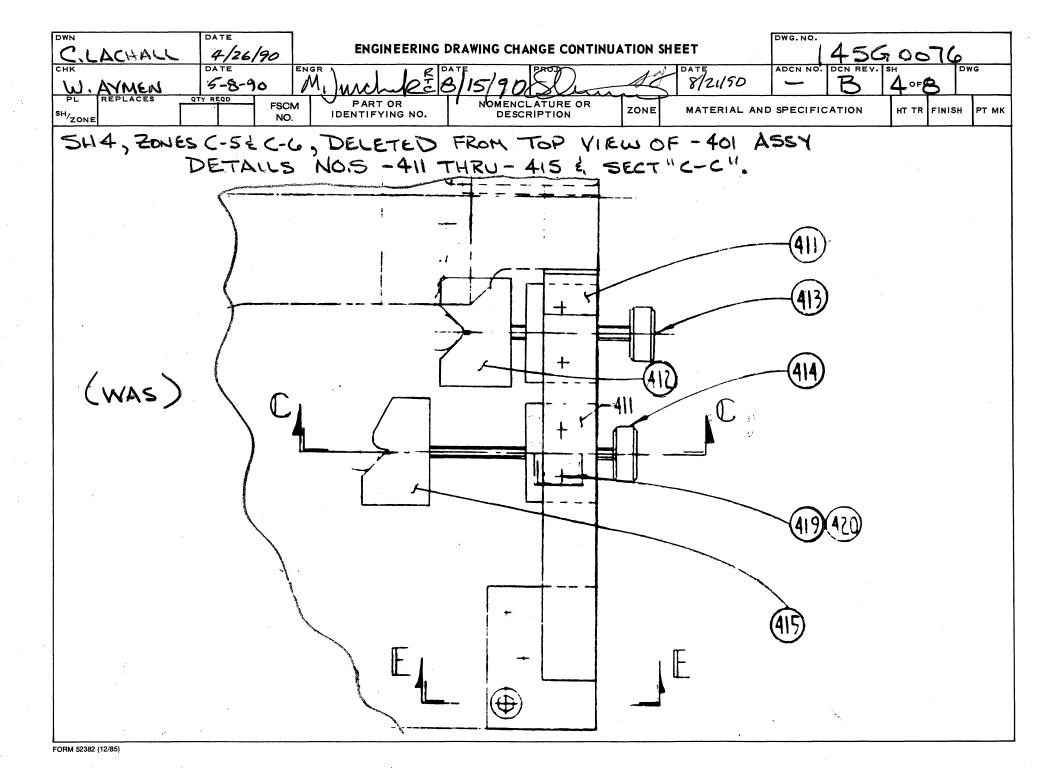
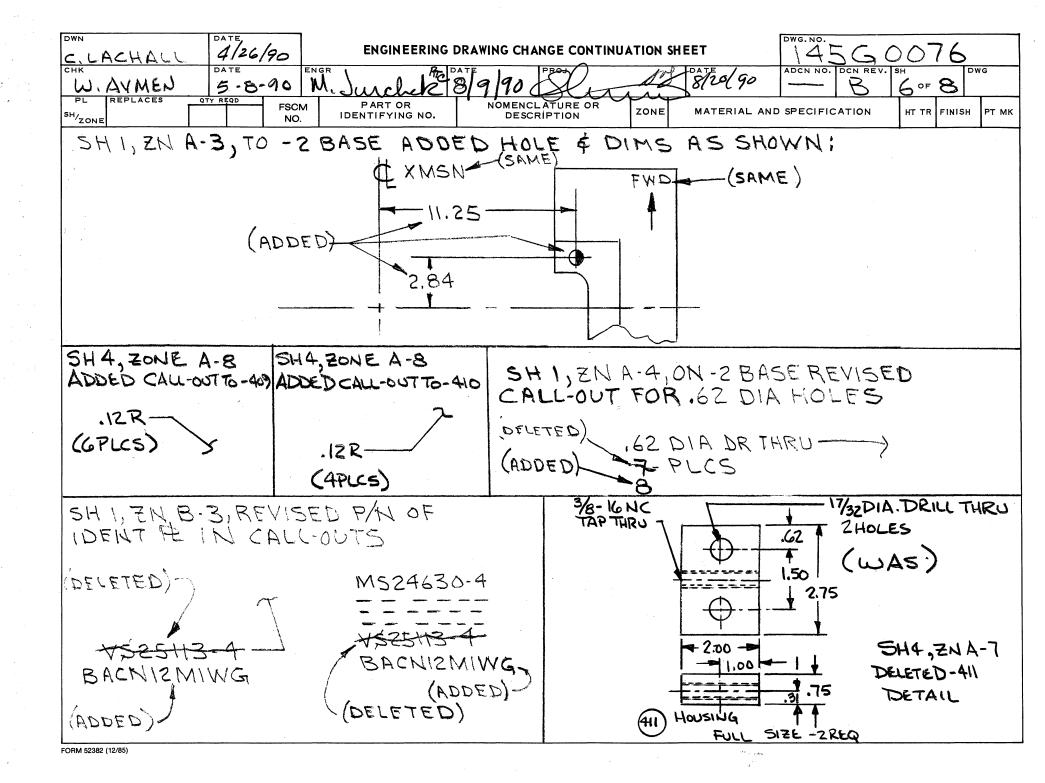
			RC	8/27/98								
l l	127/90 PRO	Mari		90-08-20		BOEING VE		COMPANY CODE IDENT. NO.		DWG NO.	007€	
СНК	8.90 -	- Jegi	7			CN DRAWI		77272		SH	3 B	DWG
ENCE	- NA T	'L & PROC			FITE	E DWG AF	TER S DEMOI	SUCCESSF NSTRATIO	N ¢	MODEL/ITEM	NO. PI	N
M. Juchat 81	9/90 -				MAKE	EDWG AF FUNCTION REVISIONS —— OF TO	STOI	MPROVE OF	ERATION	CH-47D	, 126	300
		Hen	gel	8-17-9	2 CODEMP	704 (6	,	**		WH6	35 C	
PROJ 87	121/90 CUS	NEGO	repl	8-28-96	ORIGIN GSE	7931	CLASS	ASSI CL		SPARES AFFE	JNO 4	L 8/23/90
PL REPLACES QTY F	COD IDEN	E II	PAR	T OR YING NO.		ATURE OR	ZONE	MATERIAL	_ AND SPE	CIFICATION	HT TR	FINISH PT MK
SH/ZONE	i i		QTY1		OF DET		1 1	JTN	·			
ADDED FIN 22	CSECOR	-1	1	ASSY	52	21>20			**************************************			
		MARIANA, PRINCIPAL AND										
REVISED PIN		Λ Λ		BACNI	SMIMS							
HEVISED STK	401	44										
UEALZER 21E	401	408	1	WORK	2104		AL	6061-TE			8.0	
									3/4	3,38		
	401	411	2	BRACK			H.	R.S.	3/4 X	2.0 X	3.0	
	401	412		"V"PAT	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		No	RTHWES	TERN	460	07	
DELETED	401	413		TOGGLE				RTHWES		<u>`</u>	+	
	401	414		TOGGLE				RTHWES	TERN	#4411	3	
The state of the s	401	415	1	"V"PAD	S. ALTER	AS SHOW	W HO	RTHWES	TERN	#4600	>7	
REVISED QTY		416	+53 +5-	SOC, HI	S, CAP S	SCRS				,		
DELETEO	401	419	4	HEX HD	CAP SC	R	ST	D 1/5-13	3 X 1	1/2 LG.		
REVISED ATY		420	4	PLAIN	WASHE	R						
,						1.5						
REVISED QTY		410	ع ا	FILLER	BLOCK	Κ						
PART I	N	EW	CH	ANGE	S					•		
PROD INFO	JORKE	-10 V.	T ~	PA		NEXT ASSY		USED ON		EFFECTIV	ITY	DWG SH. NO.
	INING EFFEC		, (CHO NO	·			APPLICATIO	N			JA. NO.
FORM 52390 (10/74) RE	LEASED:			BY:			,	ERCR NO.	1	21.500	1-0	,







C. LACHALL	4/27/90	ENGINEERING	DRAWING CHANGE CONTINU		DWG. NO.			
W. AYMEN	5-8-90	M. Juchke	8/15/90 D	8/21/50	ADCN NO. DCN REV.	5°F8	DWG	
PL REPLACES Q	TY REQD FSCM NO.	PART OR IDENTIFYING NO.	NOMENCLATURE OR DESCRIPTION	ZONE MATERIAL AN	D SPECIFICATION	HT TR FINIS	SH РТ МК	
	E B-7 R	evised hole	s for-2 base					
							* * * * * * * * * * * * * * * * * * * *	
	12	B 16NC TAP THRU- HOLES-LOCAT ASSY	£ xmsn			1.		
	+		12.760	+ + + +	XISTING HOLF IN PLA	TE - 12-13 N		
			3 1.330		250 DIA: (ONSTRUCT: H Z.REQ.	OFE	•	
4 000		14.760	1.250	1500	070 6 400		79.	
9.310		2 0 2 0	12375	/ + T	1.500	3		
	+-+				- Vz-13 NC TAP THRU	•		
0	+ + +		+	+ 81	IOLES	•		
	CUT L ZANE 2 F	200 0 A ANGE 35	5.000	-10-				
PICTUI	SHI-1, ZONE Z F RE, NOTES & DIME	FOR BALANCE OF ENSIONS NOT SHOWN -	-3-	*.		· ·	i i i	



CLACHALL	4/26/90 DATE E	ENGINEERING I	DRAWING CHANGE CONTINUA	ATION SHEET	145G0	076	
W. AYMEN PL REPLACES	1	W. \useland	9/9/90 5	1 DATE 8/21/90	ADON NO DON BEY	SH OF S	V G
PL REPLACES 01	FSCM NO.	PART OR IDENTIFYING NO.	NOMENCLATURE OR DESCRIPTION	ZONE MATERIAL AN	ID SPECIFICATION	HT TR FINISH	РТ МК
IN F/D, DE (WAS) THE	1456,00	16-1 ASSEMB	TION NOTE LY STAND SH EST REPORT	ALL BE DEN NO. 47-22	10NSTRATE 3F.		
(WAS) 14) N	JORTHWA	ETED FLAG ESTERN TOO IH 45429		#96027			
SH 2 REVI	sed pla Steel st	AMP VS251	13-4	and the second s	CHARA	CTERS,	
SH 2, ADD	ED FLAG	NOTE 22	*			•	
ADCN#1= SH	4, EN B	ORATION OF TREVISED 3 REVISED	ADEN'S HOLE CALLOUT	S FOR -2 F	BASE.		
CA 514	LL-OUT F	OR HOLES. D-4, D-5 \$ A	N B-8 ADDED N A-7 REVISES N-7 REVISED N-50 DIM TO	CALL-OUTS	all. O & REVIS	E D	

C, LACHALL	4/27/90	ENGINEERING I	DRAWING CHANGE CONTINUA	145G0076			
W. AYMEN	5-8-90		8 19 190 Sel	ST DATE 8/21/50	ADCN NO. DCN REV.	SH B DW	G
PL REPLACES SH/ZONE	QTY REQD FSC	I IDENTIFYING NO	NOMENCLATURE OR DESCRIPTION	ZONE MATERIAL AND	SPECIFICATION	HT TR FINISH	РТ МК

ADCH#3: SH 2, ZNS D-S & C-6 ADDED -214 & -215 TO F/D & L/M.

SH 2, ZN C-6, REVISED -208 PAN ASSY

SH 4, ZN B-7, REVISED HOLE LOCATION

SH 4, ZN C-5, REVISED LOCATION OF HOLD DOWN CLAMP.

ADCN#4=SH2, IN L/M & F/D (ZN D-4) REVISED -202